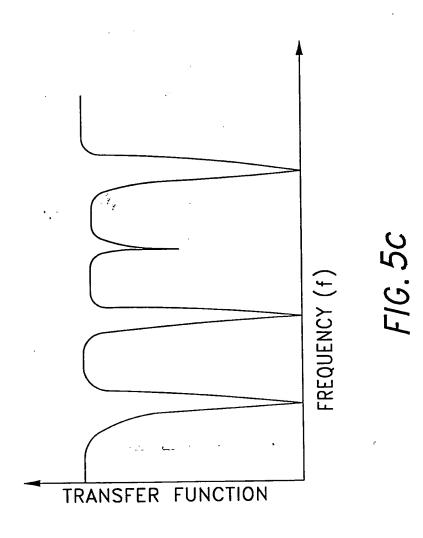
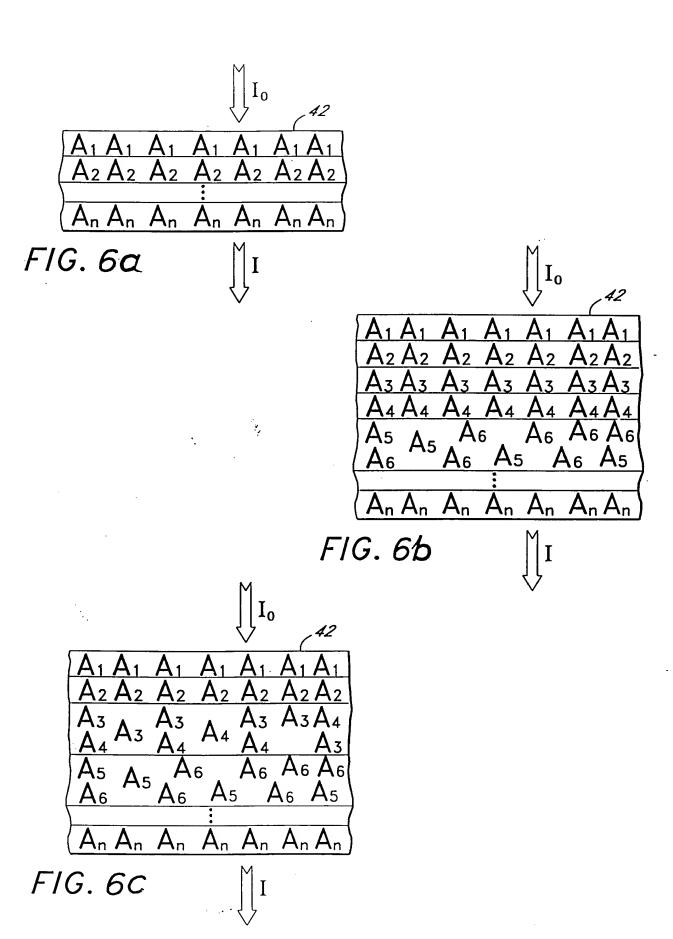
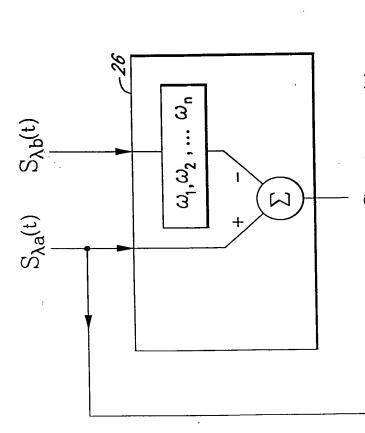


F1G. 5b

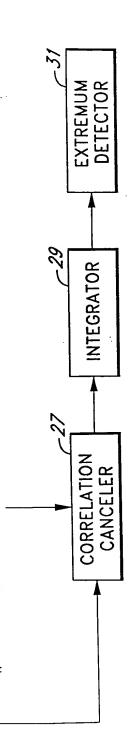


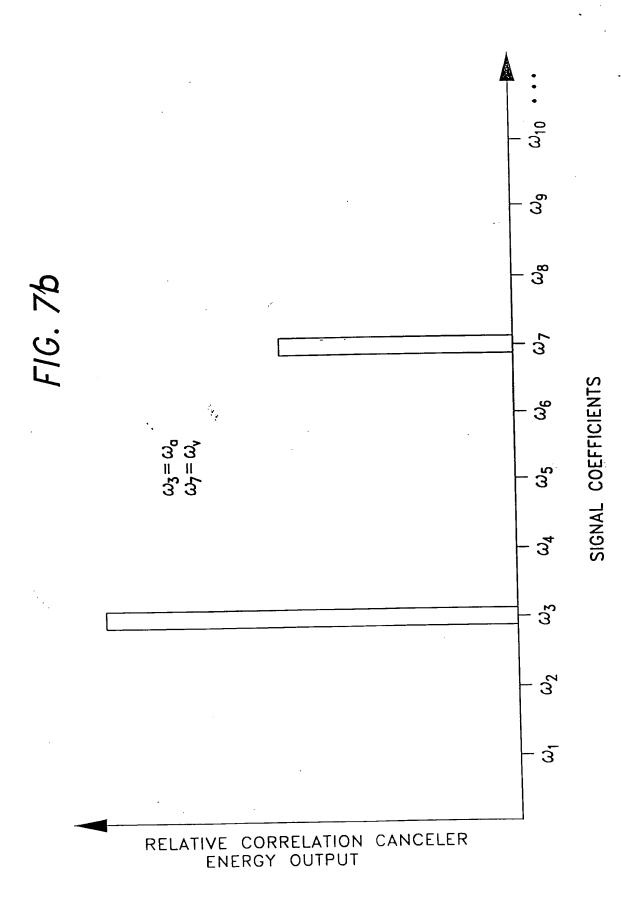


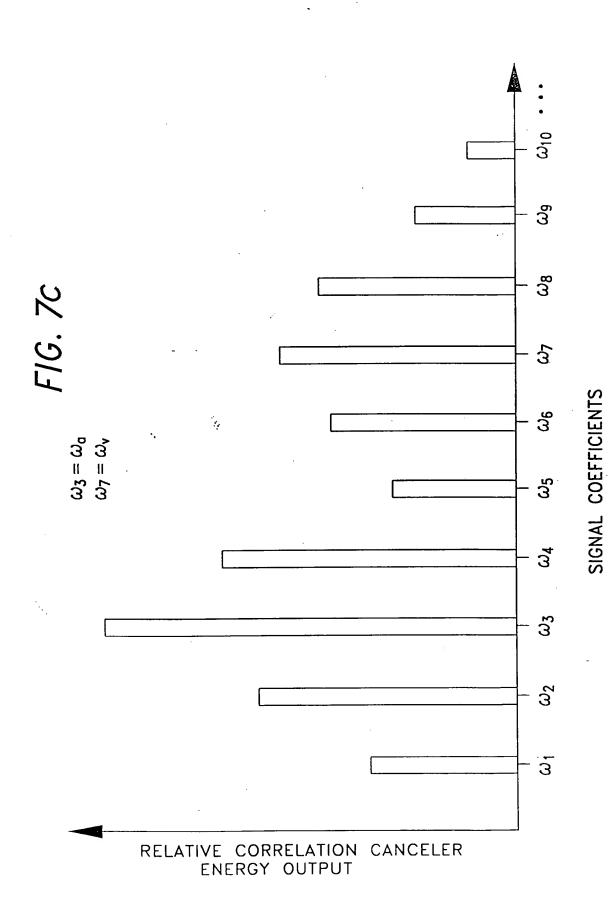


F16. 7a

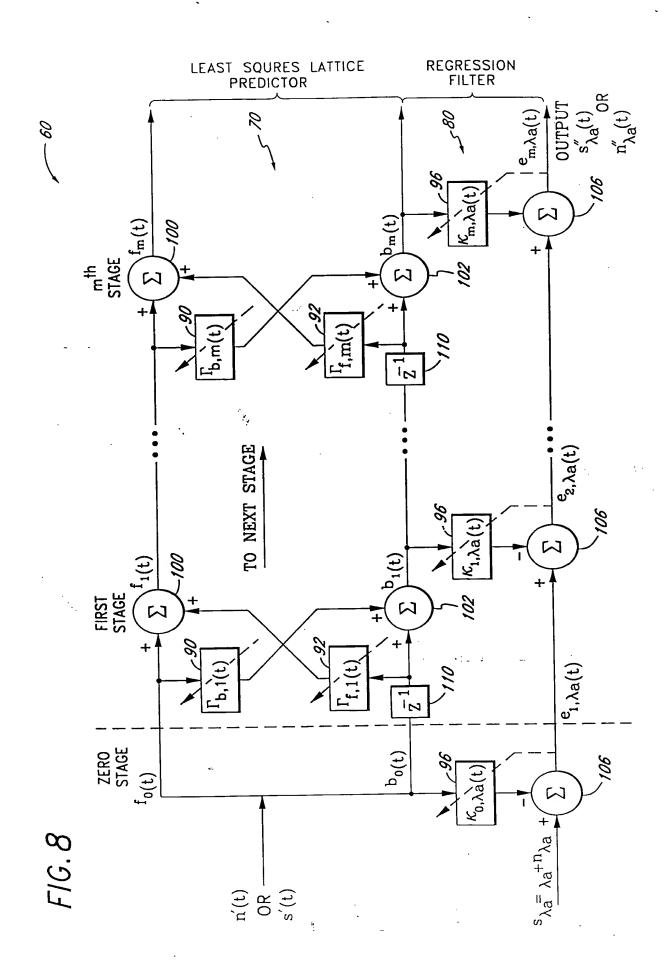
$$\begin{split} r'(\omega_{_{1}},t) &= S_{\lambda a}(t) - \omega_{_{1}} S_{\lambda b}(t) + \Pi_{\lambda a}(t) - \omega_{_{1}} \Pi_{\lambda b}(t) \\ r'(\omega_{_{2}},t) &= S_{\lambda a}(t) - \omega_{_{2}} S_{\lambda b}(t) + \Pi_{\lambda a}(t) - \omega_{_{2}} \Pi_{\lambda b}(t) \\ \vdots \\ r'(\omega_{_{n}},t) &= S_{\lambda a}(t) - \omega_{_{n}} S_{\lambda b}(t) + \Pi_{\lambda a}(t) - \omega_{_{n}} \Pi_{\lambda b}(t) \end{split}$$

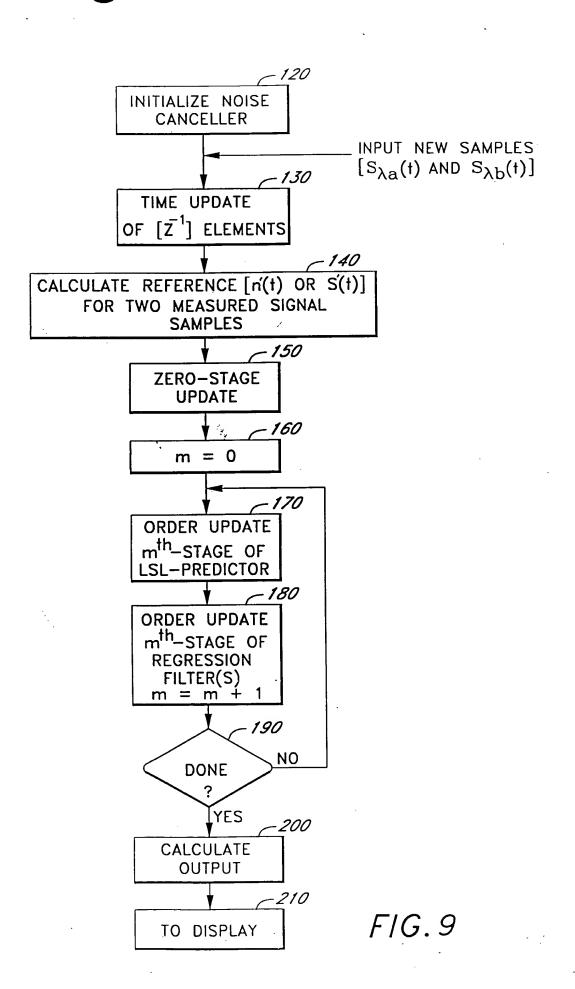


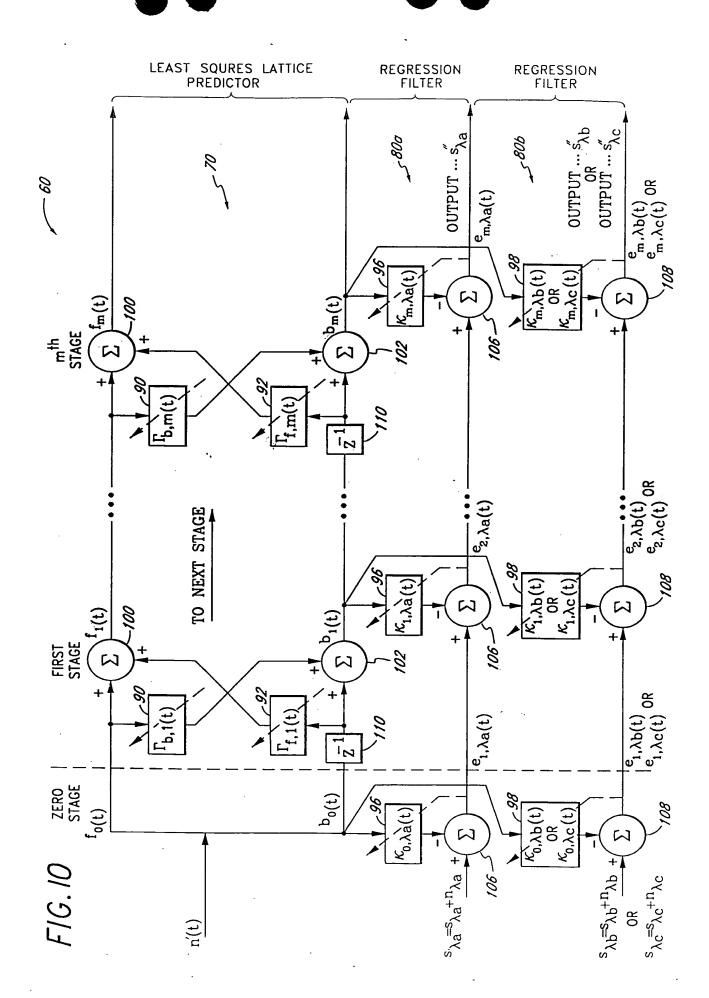


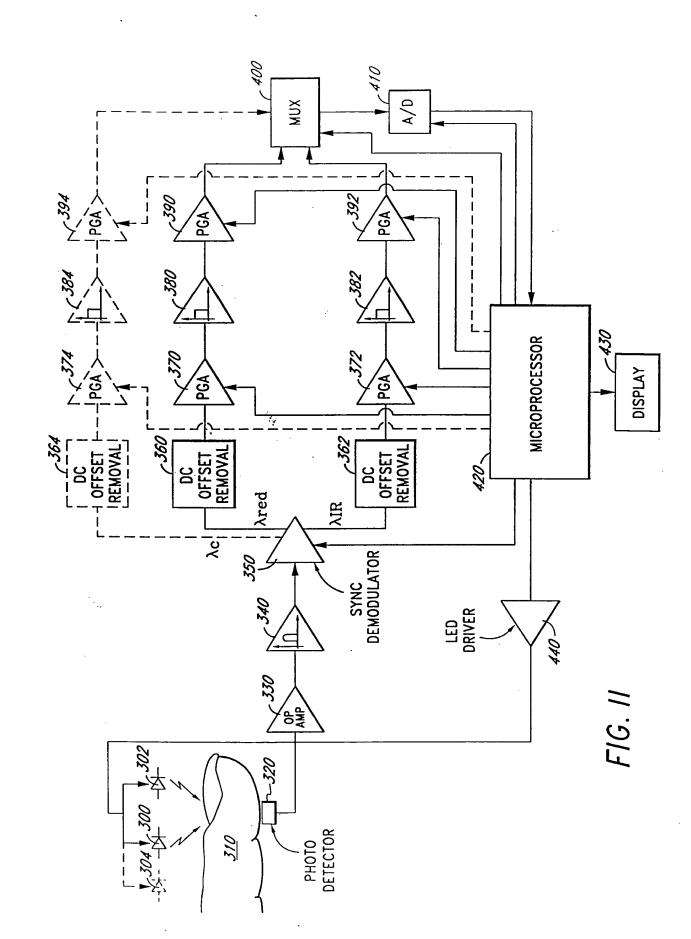


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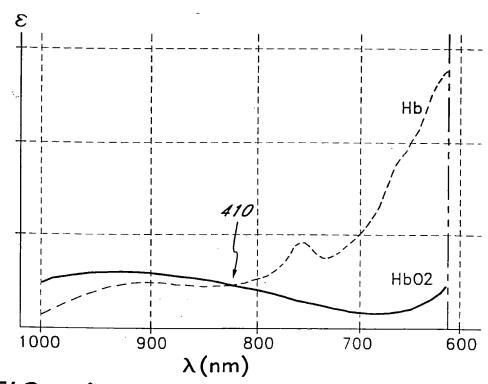


FIG. 14

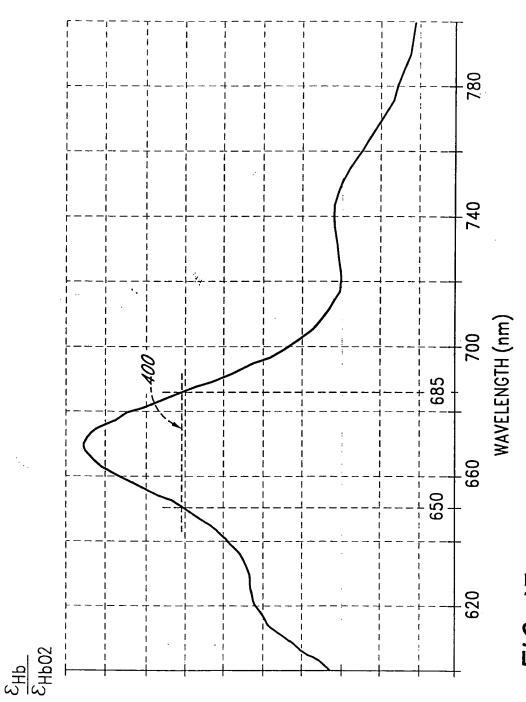
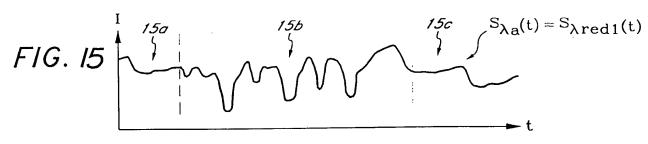
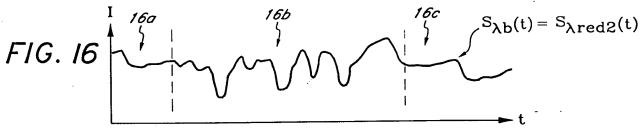
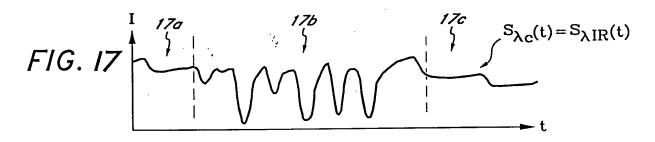
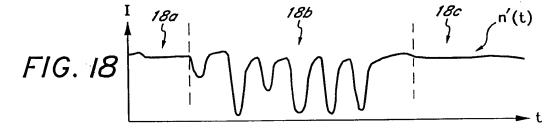


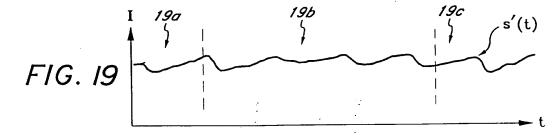
FIG. 13

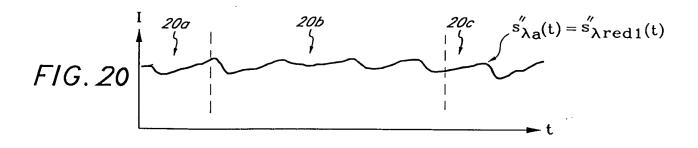


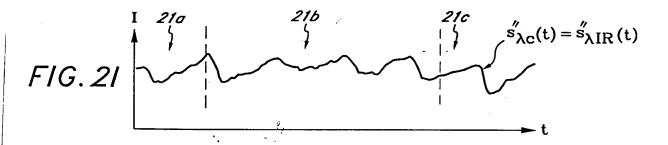


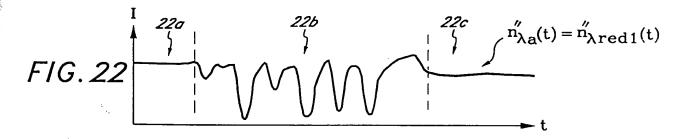


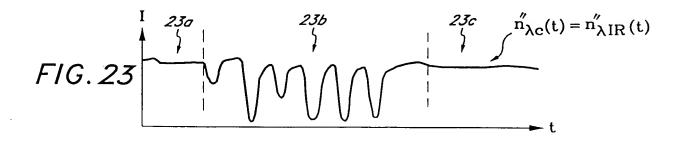


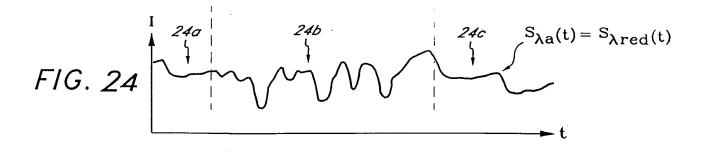


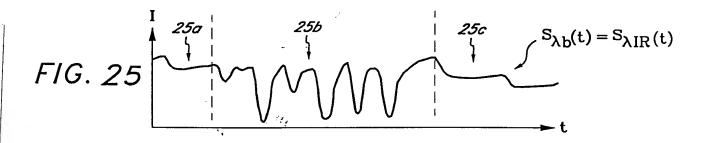


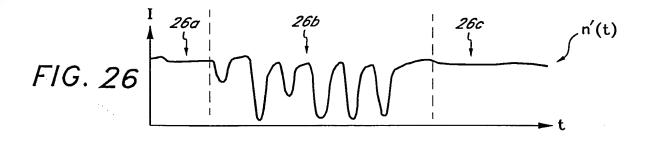


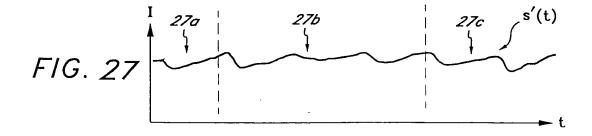


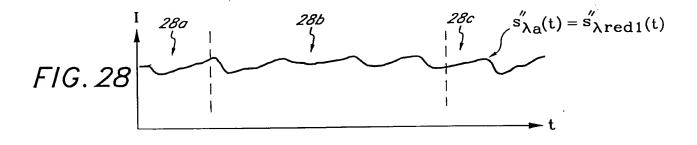


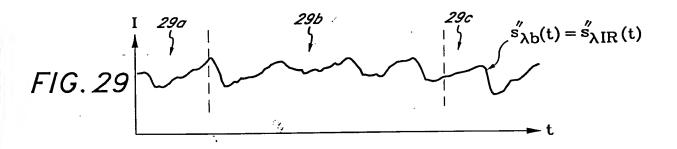


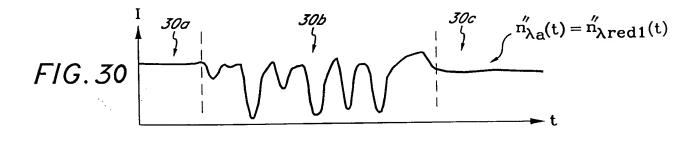












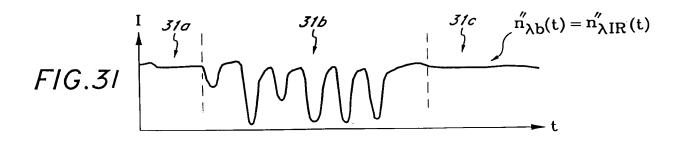


FIG. 32

